# SAFETY SWITCH


## ABSTRACT OF THE DISCLOSURE

A safety switch includes a base having two terminals connected thereto and each terminal has a first contact point and a bimetallic plate is movably received in the base and has two second contact points which are located above the two first contact points. The two ends of the bimetallic plate can be bent when overflow. A first spring is biased between an inside of the base and the bimetallic plate. A button assembly is connected to the base and a second spring is biased between the button assembly and the bimetallic plate. The two ends of the bimetallic plate bend upward to cut off the circuit when current overflows.